

What is claimed is:

1. A display apparatus for suitably holding collectible cards comprising a partitioned card box having a first card holder with a first holder cap at a first side of the partitioned card box and a second card holder with a second holder cap located at a second side of said partitioned card box, wherein the first holder cap comprises a latch or locking mechanism for storing at least one collectible card securely inside the first card holder.
2. The display apparatus of claim 1, further comprising a second latch or locking mechanism on the second holder cap for storing a balance of said collectible cards securely inside the second card holder.
3. The display apparatus of claim 1, wherein at least one holder cap or card holder is transparent for display and viewing.
4. The display apparatus of claim 1, wherein at least one holder cap or card holder is UV protective.
5. The display apparatus of claim 1, wherein at least one holder cap or card holder is color coded.
6. The display apparatus of claim 1, wherein at least one of said card holders is equipped with means for card identification, inventory, and tracing with an electronic system, said means being selected from a group consisting of readable chips with preloaded data, embedded microchips with preloaded data, RF identifiers, and barcodes.

7. The display apparatus of claim 1, wherein said partitioned card box is made of a material selected from a group consisting of polyvinyl chloride, polyester, polycarbonate, polystyrene, polyether, acrylic, poly(methyl methacrylate), and mixtures thereof.
8. The display apparatus of claim 1, wherein at least one of said card holders comprises a recessed portion having card-fitting dimensions for receiving the cards to be held, wherein the card-fitting dimensions are sized and configured to allow grasping means for picking up an edge of the cards from the at least one of said card holders.
9. The display apparatus of claim 8, wherein the card-fitting dimensions of the first card holder comprise a first depth for receiving one card to be held, wherein the first depth is equal to or slightly larger than the thickness of said one card.
10. The display apparatus of claim 9, wherein the card-fitting dimensions comprise a depth and a pair of four sides that have two parallel longitudinal sides and two parallel traverse sides forming a rectangle, wherein at least one of said four sides has a riser, said riser having a shape selected from a group consisting of a rectangular shape, a triangular shape, and a trapezoid shape.
11. The display apparatus of claim 10, wherein said riser is sized, dimensioned and configured for allowing the cards to be removed from the at least one card holder by said grasping means for picking up the edge or a corner of the cards.

12. The display apparatus of claim 10, wherein said riser surface is treated with friction reducing means for enabling easier card insertion and/or removal.

13. A method of holding and displaying collectible cards comprising:

providing a partitioned card box having a first card holder with a first holder cap at a first side of the partitioned card box and a second card holder with a second holder cap located at an opposite second side of said partitioned card box, wherein the first holder cap comprises a first latch mechanism and the second holder cap comprises a second latch mechanism;

turning the first card holder in an essentially upright position;

storing at least one collectible card inside the first holder and applying the first latch mechanism to securely holding said card;

turning the partitioned card box to enable the second card holder facing upward in an essentially upright position; and

storing a balance of the collectible cards inside the second holder and applying the second latch mechanism to securely holding said balanced collectible cards.

14. The method of claim 13, wherein at least one holder cap or card holder is transparent for display and viewing and is UV protective.

15. The method of claim 13, wherein at least one holder cap or card holder is color coded.

16. The method of claim 13, wherein said partitioned card box is made of a material selected from a group consisting of polyvinyl chloride, polyester, polycarbonate, polystyrene, polyether, acrylic, poly(methyl methacrylate), and mixtures thereof.

17. The method of claim 13, wherein at least one of said card holders comprises a recessed portion having card-fitting dimensions for receiving the cards to be held, wherein the card-fitting dimensions are sized and configured to allow grasping means for picking up an edge of the cards from the at least one of said card holders.

18. The method of claim 17, wherein the card-fitting dimensions of the first card holder comprise a first depth for receiving one card to be held, wherein the first depth is equal to or slightly larger than the thickness of said one card.

19. The method of claim 18, wherein the card-fitting dimensions comprise a depth and a pair of four sides that have two parallel longitudinal sides and two parallel traverse sides forming an rectangle, wherein at least one of said four sides has a riser, said riser having a shape selected from a group consisting of a rectangular shape, a triangular shape, and a trapezoid shape.

20. The method of claim 19, wherein said riser is sized, dimensioned, and configured for allowing the cards to be removed from the at least one card holder by said grasping means for picking up the edge or a corner of the cards.